

GN 609

Distance bushings

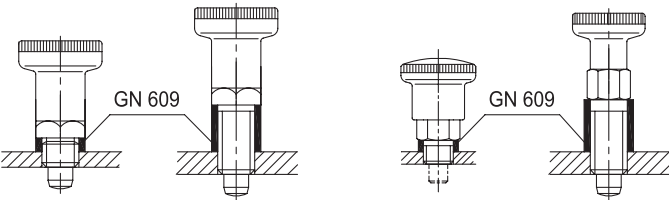


• **Material**

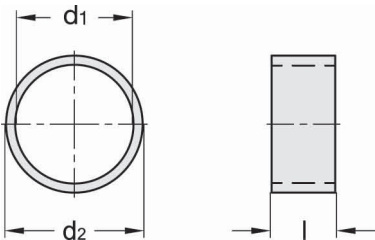
Black-oxide steel.

Features and applications

GN 609 distance bushings are generally used to compensate for the length of the thread of the body on the indexing plungers, allowing mounting on sheets of variable thickness.



Conversion Table	
1 mm = 0.039 inch	
d1	
mm	inch
6	0.23
8	0.31
10	0.39



Code	Description	d1H12	d2	l±0.1	Thread of indexing plungers	GN 414	GN 514	GN 612.8	GN 607 GN 607.1	GN 617 GN 617.1 GN 617.2	GN 717	GN 817 GN 817.2	GN 816 GN 816.1	GN 822	GN 7336.8	
GN.70001	GN 609-6-7-2	6	7	2	M6	-	-	-	-	-	•	-	-	-	-	1
GN.70002	GN 609-6-7-4	6	7	4	M6	-	-	-	-	-	•	-	-	-	-	1
GN.70003	GN 609-6-7-6	6	7	6	M6	-	-	-	-	-	•	-	-	-	-	1
GN.70004	GN 609-6-7-8	6	7	8	M6	-	-	-	-	-	•	-	-	-	-	1
GN.70011	GN 609-8-10-2	8	10	2	M8	-	-	-	-	-	•	•	-	•	-	1
GN.70012	GN 609-8-10-3	8	10	3	M8	-	-	-	-	-	•	•	-	•	-	1
GN.70013	GN 609-8-10-4	8	10	4	M8	-	-	-	-	-	•	•	-	•	-	2
GN.70014	GN 609-8-10-6	8	10	6	M8	-	-	-	-	-	•	•	-	•	-	2
GN.70015	GN 609-8-10-8	8	10	8	M8	-	-	-	-	-	•	•	-	•	-	3
GN.70016	GN 609-8-10-10	8	10	10	M8	-	-	-	-	-	•	•	-	•	-	3
GN.70021	GN 609-10-12-2	10	12	2	M10	-	-	-	-	•	•	•	-	•	-	1
GN.70022	GN 609-10-12-4	10	12	4	M10	-	-	-	-	•	•	•	-	•	-	1
GN.70023	GN 609-10-12-6	10	12	6	M10	-	-	-	-	•	•	•	-	•	-	2
GN.70024	GN 609-10-12-8	10	12	8	M10	-	-	-	-	•	•	•	-	•	-	2

Code	Description	d _{1H12}	d ₂	l _{±0.1}	Thread of indexing plungers	GN 414	GN 514	GN 612.8	GN 607 GN 607.1	GN 617 GN 617.1 GN 617.2	GN 717	GN 817 GN 817.2	GN 816 GN 816.1	GN 822	GN 7336.8	
GN.70035	GN 609-12-13-10	12	13	10	M12	-	•	-	-	-	-	-	-	-	-	3
GN.70036	GN 609-12-14-2	12	14	2	M12	-	-	-	-	•	•	•	•	-	-	1
GN.70037	GN 609-12-14-4	12	14	4	M12	-	-	-	-	•	•	•	•	-	-	1
GN.70038	GN 609-12-14-6	12	14	6	M12	-	-	-	-	•	•	•	•	-	-	2
GN.70039	GN 609-12-14-8	12	14	8	M12	-	-	-	-	•	•	•	•	-	-	2
GN.70040	GN 609-12-14-10	12	14	10	M12	-	-	-	-	•	•	•	•	-	-	3
GN.70041	GN 609-12-14-12	12	14	12	M12	-	-	-	-	•	•	•	•	-	-	3
GN.70042	GN 609-12-14-14	12	14	14	M12	-	-	-	-	•	•	•	•	-	-	4
GN.70043	GN 609-12-17-2	12	17	2	M12	•	-	-	•	-	-	-	-	-	-	2
GN.70044	GN 609-12-17-4	12	17	4	M12	•	-	-	•	-	-	-	-	-	-	3
GN.70045	GN 609-12-17-5	12	17	5	M12	•	-	-	•	-	-	-	-	-	-	4
GN.70046	GN 609-12-17-6	12	17	6	M12	•	-	-	•	-	-	-	-	-	-	4
GN.70047	GN 609-12-17-8	12	17	8	M12	•	-	-	•	-	-	-	-	-	-	5
GN.70048	GN 609-12-17-10	12	17	10	M12	•	-	-	•	-	-	-	-	-	-	6
GN.70049	GN 609-12-17-12	12	17	12	M12	•	-	-	•	-	-	-	-	-	-	7
GN.70051	GN 609-16-17-2	16	17	2	M16	•	-	-	-	-	•	•	-	-	-	1
GN.70052	GN 609-16-17-4	16	17	4	M16	•	-	-	-	-	•	•	-	-	-	2
GN.70053	GN 609-16-17-6	16	17	6	M16	•	-	-	-	-	•	•	-	-	-	4
GN.70054	GN 609-16-17-8	16	17	8	M16	•	-	-	-	-	•	•	-	-	-	5
GN.70055	GN 609-16-17-10	16	17	10	M16	•	-	-	-	-	•	•	-	-	-	6
GN.70056	GN 609-16-17-12	16	17	12	M16	•	-	-	-	-	•	•	-	-	-	7
GN.70057	GN 609-16-18-2	16	18	2	M16	-	-	•	-	-	-	-	•	-	-	2
GN.70058	GN 609-16-18-4	16	18	4	M16	-	-	•	-	-	-	-	•	-	-	4
GN.70059	GN 609-16-18-6	16	18	6	M16	-	-	•	-	-	-	-	•	-	-	5
GN.70060	GN 609-16-18-8	16	18	8	M16	-	-	•	-	-	-	-	•	-	-	5
GN.70061	GN 609-16-18-10	16	18	10	M16	-	-	•	-	-	-	-	•	-	-	6
GN.70062	GN 609-16-18-12	16	18	12	M16	-	-	•	-	-	-	-	•	-	-	7
GN.70063	GN 609-16-18-14	16	18	14	M16	-	-	•	-	-	-	-	•	-	-	7
GN.70064	GN 609-16-19-2	16	19	2	M16	•	-	-	-	•	-	-	-	-	•	1
GN.70065	GN 609-16-19-4	16	19	4	M16	•	-	-	-	•	-	-	-	-	•	2
GN.70066	GN 609-16-19-6	16	19	6	M16	•	-	-	-	•	-	-	-	-	•	4
GN.70067	GN 609-16-19-8	16	19	8	M16	•	-	-	-	•	-	-	-	-	•	5
GN.70068	GN 609-16-19-10	16	19	10	M16	•	-	-	-	•	-	-	-	-	•	6
GN.70069	GN 609-16-19-12	16	19	12	M16	•	-	-	-	•	-	-	-	-	•	7
GN.70071	GN 609-20-22-6	20	22	6	M20	-	-	-	-	•	-	•	-	-	-	5
GN.70072	GN 609-20-22-8	20	22	8	M20	-	-	-	-	•	-	•	-	-	-	5
GN.70073	GN 609-20-22-10	20	22	10	M20	-	-	-	-	•	-	•	-	-	-	6
GN.70074	GN 609-20-22-12	20	22	12	M20	-	-	-	-	•	-	•	-	-	-	6
GN.70075	GN 609-20-22-14	20	22	14	M20	-	-	-	-	•	-	•	-	-	-	7
GN.70076	GN 609-20-22-16	20	22	16	M20	-	-	-	-	•	-	•	-	-	-	7
GN.70077	GN 609-20-22-18	20	22	18	M20	-	-	-	-	•	-	•	-	-	-	8